HUNGARY/Chemical Technology - Electrochemical Industries, Electroplating. Chemical Current Sources.

н.

Abs Jour

: Ref Zhur - Khimiya, No 16, 1958, 54543

Author

Kishsh, Zeld

Inst

Title

The Life Expectancy of a Silver - Zinc Accumulator.

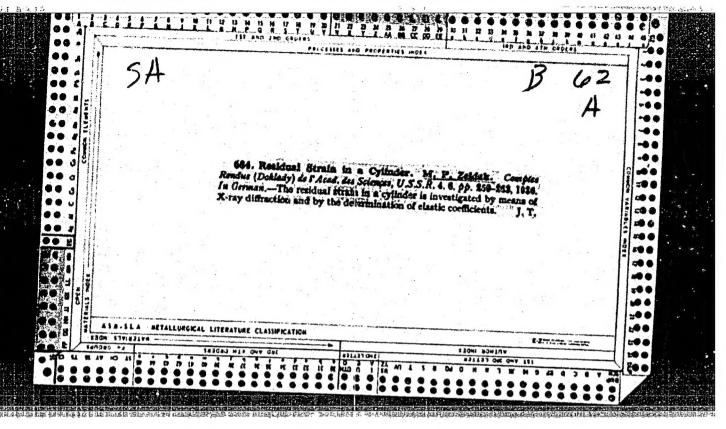
Orig Pub

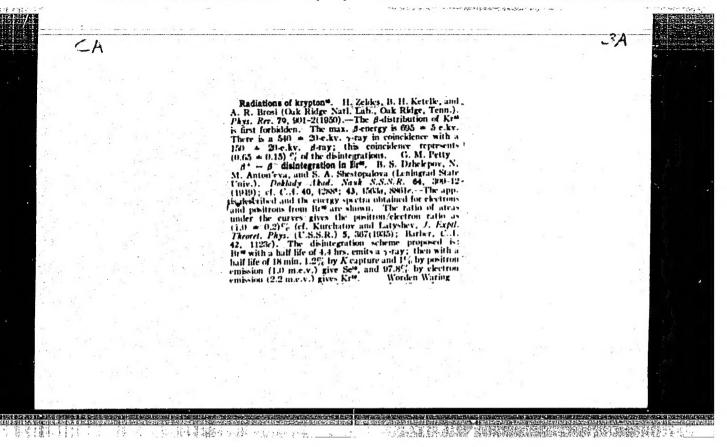
: Magyar kem. folyoirat, 1958, 64, No 1, 17-19

Abstract

The effect on the life span of a silver - zinc accumulator by the addition of impurities to a zinc electrode was investigated. Various amounts of Hg, Pb, Sn, Cl-, SO2-, and CO2- were introduced into the active part of the zinc electrode. It was established that the smallest effect is caused by Hg, and the greatest effect by Pb. Anions have no effect.

Card 1/1





ZEL'DES, L.; ZARKHI, V.	
Simplified method for mounting the radiator on a ZIS-150. Avt. transp. 32 no.5:35 My '54. (MLRA 7:7) (Autemobiles—Radiators)	

中央主义。但是他们就是这些大型是是是对此的特别,但是他们是是是是是是是是一个人,不

ZELINCHUK, Ye.V.; ZELIDKS, L.M.; KOROGODSKIY, M.V.; RUDNITSKIY, A., redaktor; VUYEK, M., tekhnicheskiy redaktor.

[Prolonging the life of storage batteries] Uvelichenie sroka sluzhby akkumuliatornykh batarei. Kiev, Gos. izd-vo tekhn. lit-ry USSR, 1953. 78 p. [Microfilm] (MIRA 8:2)

Medical certification of worker disability; reference book. Hoskva, Izd-vo Narkom-zdrava RSFER, 1928, 168 P.

Cyr. 4 HD775

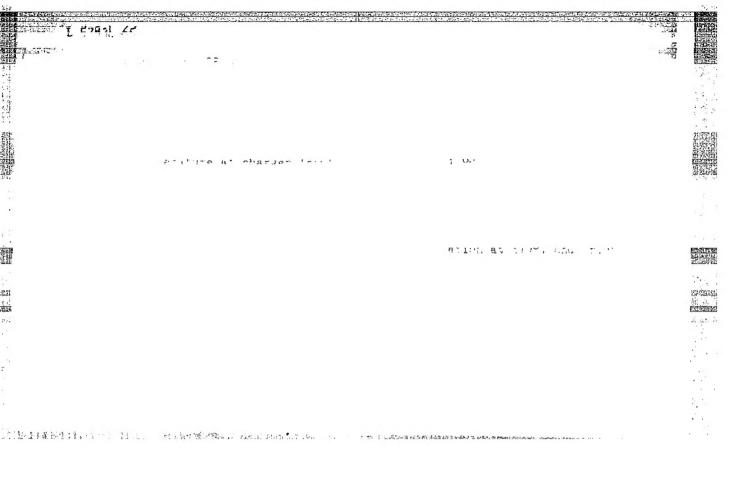
Problems of medical diagnosis; a study of medical examinations of workers. Moskva.

Gos. med. izd-vo 1929. 164 p.

Cyr.4 H048

Talle. Larwrompressor of the new in their thought the engine SOURCE: Knehinostroyeniye, no. 6, 1964, 97.99 HERM 

151



SINENKO, N.P., inzh.; ZEL'DES, N.L., inzh.; LEVKOVICH, S.L., inzh.

Finishing the turbocompressor for the D-70 engine. Mashinostrcenie no.2:100-102 Mr-Ap '65. (MIRA 18:6)

THE PERSONAL PROPERTY OF THE P

SHUBENKO-SHUBIN, Leonid Aleksandrovich; GERNER, David Mikhaylovich; ZEL'DES, Natan Yakovlevich; INGUL'TSOV, Vilor L'vovich; KOGAN, Vladimir Zel'manovich; POKRASSA, Moisey Iosifovich; SOBOLEV, Sergey Petrovich; SUKHININ, Viktor Pavlovich; TRZHETSINSKIY, Anatoliy Vitol'dovich; SHNEYDMAN, Avadiy Yefimovich; PANSHIN, B.M., retsenzent; NIKIFOROVA, R.A., inzh., red.; GORNOSTAYPOL'SKAYA, M.S., tekhn. red.

[Strength of steam-turbine elements] Prochnost' elementov parovykh turbin. Pod red. L.A. Shubenko-Shubina. Moskva, Mashgiz, 1962. 567 p. (MIRA 16:2)

1. Chlen-korrespondent Akademii nauk Ukr.SSR (for Shubenko-Shubin ). (Steam turbines)

the state of the first hand and the state of the state of

ZEL'DES, N.Ya., inzh.; SUKHININ, V.P., inzh.; SHOR, L.A., kand.fizikomatematicheskikh nauk

Initial bending of the working blades of steam turbines.
Energomashinostroenie 7 no.3:39-41 Ag '61. (MIRA 14:10)
(Steam turbines)

ZELIDES, N.YA.

#### PHASE I BOOK EXPLOITATION

SOV/6341

- Shubenko-Shubin, Leonid Aleksandrovich, Corresponding Member, Academy of Sciences USSR, David Mikhaylovich Gerner, Natan Yakovlovich Zel'dea, Vilor L'vovich Ingul'tsov, Vladimir Zel'manovich Kogan, Moisey Yosifovich Pokrassa, Sergey Petrovich Sobolev, Viktro Pavlovich Sukhinin, Anatoliy Vitol'dovich Trzhetsinskiy, Avadiy Yefimovich Shneydman
- Prochnost' elementov parovykh turbin (Strength of Steam Engine Parts).
  Moscow, Mashgiz, 1962. 567 p. Errata slip inserted. 4000 copies printed.
- Reviewer: B. M. Panshin; Ed.: R. A. Nikiforova, Engineer; Tech. Ed.: M. S. Gornostaypol'skaya; Chief Ed.: Mashgiz (Southern Dept.): V. K. Serdyuk, Engineer.
- PURPOSE: This book is intended for steam-turbine designers and service and engineering personnel in the steam-turbine industry. It may also be useful as a special textbook for teachers and students specializing in the steam- and gas-turbine industry.

Card 1/4

		21.000	
Strength of Steam Engine Parts	sov/63½1		Ü
COVERAGE: This book contains material on the structural st problems of all basic steam-turbine parts. Industrial mof calculating turbine blades, disks, rotors, diaphragmsings, etc., some described for the first time, are given strength and methods for its control are described in de	methods, hous-	The second secon	and the second s
TABLE OF CONTENTS [Abridged]:	•		
Foreword	3		
PART I. METALS FOR THE PRINCIPAL PARTS OF STEAM TURBINES AND PERMISSIBLE STRESSES			
Ch. I. Fundamental Properties of Applicable Metals	: 5		
Ch. II. Permissible Stresses	24		
Card.2/在			
5024.27 B	į		
		and the second second	
		1.	

SOBOLEV, S.P., inzh.; SHNEYDMAN, A.Te., kand.tekhn.nauk; ZEL'DES, N.Ya., inzh.; SUKHININ, V.P., inzh.; SHOR, L.A., inzh.

Experience in manufacturing blades for the last stage of a 150 mw turbogenerator [with summary in English]. Teploenergetika 6 no.3:26-29 Mr 159. (MIRA 12:4)

1. Khar'kovskiy turbinnyy zavod.
(Steam turbines—Blades)

SOV/96-59-3-5/21

Shneydman, A.Ye., Candidate AUTHORS: Sobolev, S.P., Engineer:

of Technical Sciences: Zel'des, N.Ya., Engineer: Sukhinin, V.P., Engineer and Shor, L.A., Engineer

Experience in Developing the Blading for the Last Stage TITIE:

of a 150-MW Turbine (Opyt sozdaniya lopatki

posledney stupeni dlya turbiny moshchnost'yu 150 Mvt)

PERIODICAL: Teploenergetika, 1959, Nr 3, pp 26-29 (USSR)

For a long time the Khar'kov Turbine works has been ABSTRACT: developing last-stage blading for large turbines, leading,

in 1956-7, to a rational series of designs. All the blades in the series are designed on common principles and

are standardised as much as possible. Blades with an active length of 740 mm were installed in a 100-MW turbine that commenced operation in 1957. Blading for the last stage of the PVK-150, 150-MW turbine, illustrated in Fig.1

is designed for a speed of 3,000 rpm and has an active length of 780 mm. It is based on profile T3 recommended by the Central Boiler-Turbine Institute. The stationary

nozzle vanes were of sheet steel. The main aerodynamic

characteristics of the blade are tabulated. Successive Card 1/3

SOV/96-59-3-5/21

Experience in Developing the Blading for the Last Stage of a 150-MW Turbine

stages in profiling of the blade are described. The blading was made of stainless chrome steel 1Kh13 and the stress levels conformed to its properties. The stress distribution over the length of the blade is plotted in Fig. 2 and does not exceed 2,630 kg/cm2. By means of resistance strain gauges, vibration studies were made on a special experimental wheel in a vacuum chamber. A considerable number of resonant frequencies in the blading were disclosed. The blading was then de-tuned to 300 c/s, leaving four types of oscillation which are described. Various constructions were studied in order to reduce these vibrations and finally two conventional hoops of stiffening "wire" were threaded through the blading in the usual manner. Actually the "wire" consisted of tubing with an external diameter of 15 mm and a wall thickness of 2 mm. Because of the high centrifugal forces side-entry blade attachment was adopted, using serrated roots of diminishing cross-section, with six steps in the "fir tree", as drawn in Fig.3. The method of assembling the blading in the wheel is described and

Card 2/3

SOV/96-59-3-5/21

THE FREE WHERE WERE WERE WILLIAMS WERE TO THE WAR WITH

Experience in Developing the Blading for the last Stage of a 150-MW Turbine

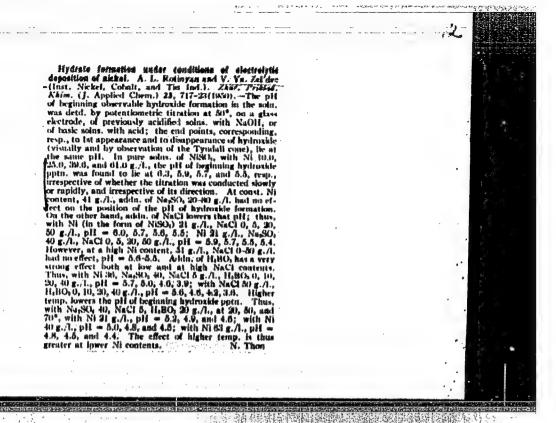
illustrated photographically in Fig.4. The blades are made from forgings each weighing 35 kg. The method of manufacture is described and, despite the large size, no special difficulties arose. It is considered that it will be possible to make still larger blades. There are 4 figures and 1 table.

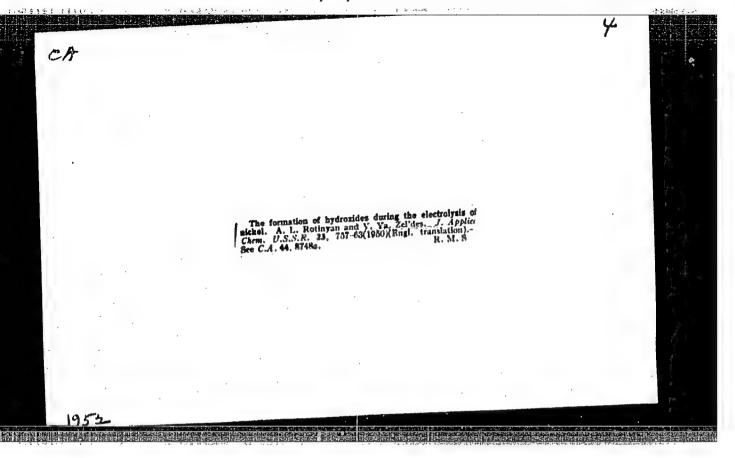
ASSOCIATION: Khar'kovskiy turbingyy zavod (Khar kov Turbine Works)

Card 3/3

#### "APPROVED FOR RELEASE: 03/15/2001

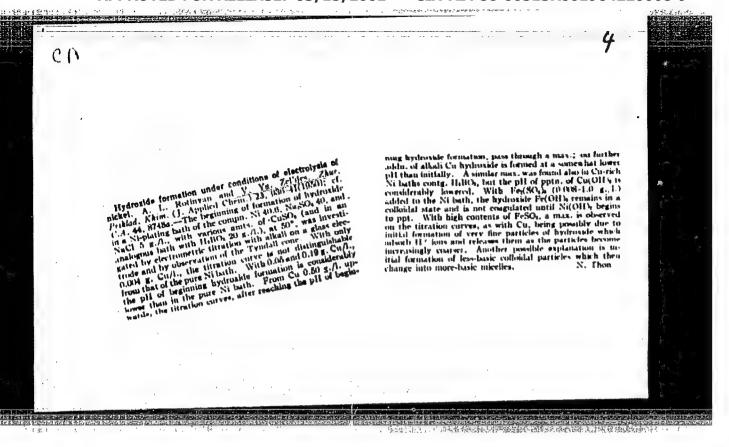
#### CIA-RDP86-00513R001964220008-9

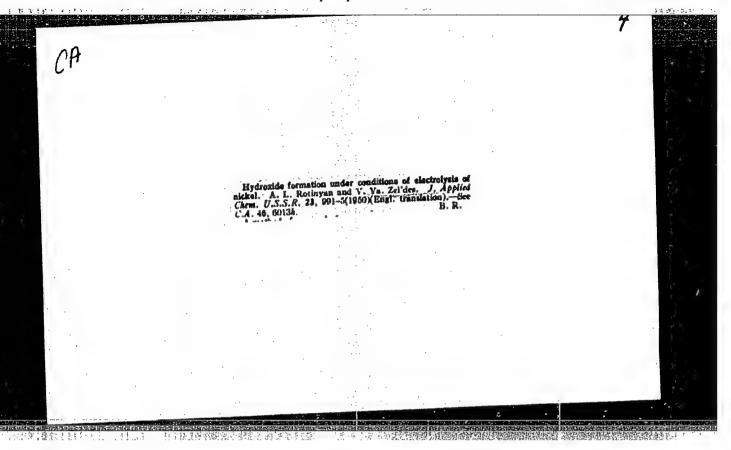




## "APPROVED FOR RELEASE: 03/15/2001

#### CIA-RDP86-00513R001964220008-9





|--|

USSR/ Chemistry - Physical chemistry

Card 1/1

Pub. 147 - 12/26

Authors : Rotinyan, A. L.; Zel'des, V. Ya.; Ioffe, E. Sh.; and Kozich, E. S.

Title '

Potential of Ni deposition and the theory of the retarded ion discharge

Periodical :

Zhur. fiz. khim. 28/1, 73-30, Jan 1954

Abstract

The polarization curves for Mi-deposition were measured and the cathode discharges along the metal were determined as a function of pH at different NaCl concentrations in the electrolyte. The potentials originating as result of NaCl addition to the solution were calculated by means of two separate methods. The effect of the Ni-ion activity in the electrolyte on the potential of Ni-deposition is explained. The results obtained were compared with the theory of the retarded discharge and found in perfect agreement with it. Twenty-four references: 21-USSR; 1-USA and 2-German (1916-1952). Table; graphs.

Institution :

Submitted : March 5, 1953

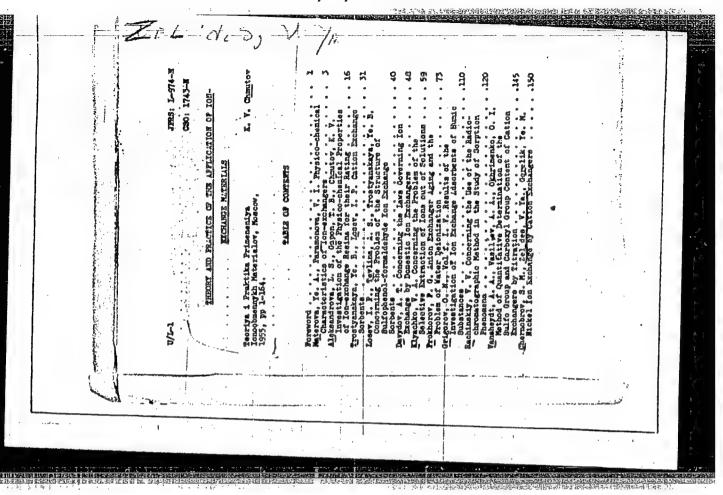
ZEL DES, V. Ya., CHERNOBROV, S. M. and GORELIK, Ye. M.

"The Exchange of Nickel Ions at Cationites," an article included in the book "The Theory and Practice of the Application of Ion-Exchange Agents," edited by K. V. Chmukov and Published by the AS USSR, 1955, 164 pp.

ROTINYAN, A.L.; ZEL'DES, V.Ya.; SHOSHINA, I.A.

Carbon in electrolytic nickel. Zhur.prikl.khim. 35 no.7:1542-1546 Jl '62. (MIRA 15:8)

"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001964220008-9



ZEL'DEVICH, Yakov Borisovich; MYSHKIS, Anatoliy Dmitriyevich; KEPPEN, I.V., red.; BITYUTSKOV, V.I., red.

[Elements of applied mathematics] Elementy prikladnoi matematiki. Moskva, Nauka, 1965. 615 p. (MIRA 19:1)

MAKEYEVA, A.P.; POZIN, A.A.; YEGANOVA, Ye.S.; RAKSHT, O.V.; ZEL'DICH, E.I.

Utilization of SKP rubbber for the manufacture of rubber footwear.

Kauch. i rez. 17 no.9:25-27 S '58. (MIRA 11:10)

1. Zavod "Krasnyy bogatyr" i Nauchno-issledovatel skiy institut rezinovykh i lateksnykh izdeliy.

(Boots and shoes, Rubber)

AUTHORS:

SOV/138-58-9-7/11
Makeyeva, A. R; Pozin, A. A; Yeganova, Ye. S; Baksht, O. V.

Zel dien, B. I.

TITLE:

Possibility of Using SKP Rubber for Manufacturing Rubber Boots (O vozmozhnosti primeneniya kauchuka SKP dlya

1zgotovleniya rezinovoy obuvi)

PERIODICAL:

Kauchuk i Rezina, 1958, Nr 9, pp 25 - 27 (USSR)

ABSTRACT:

The output of rubber shoes is to be increased three to four times by the end of 1965 according to the directives of the May Conference of the Central Committee of the KPSS. The authors tested the properties of standard SKP mixtures containing atomised carbon black and mixtures and compositions prepared under laboratory and industrial conditions in the factory "Krasnyy bogatyr". The composition of the two mixtures is given. The plasticity of standard mixtures containing channel black practically did not change after heating for 90 minutes (Fig.1). Mixtures containing atomised carbon black showed considerable lower plasticity after heating for 40 - 50 minutes. SKP mixtures prepared under industrial conditions could not be tested because they show great tendency to scorching. This disappeared when 2 - 3% of

Card 1/2

。中央企業。在此時中,在在1990年的政治學學學院的政治學學院的學術學院,也可以由2000年的

Fossibility of Using SKP Rubber for Manufacturing Rubber Boots

zinc benzoate was added to the mixtures (Figs. 2 - 3)
The addition of this substance does not affect the
properties of the vulcanisates (Tables 1 and 2). Properties of vulcanisates made from SKP and SKB rubber
are compared (Tables 2 - 4). The physico-mechanical
characteristics of boots made from SKP rubber, when
zinc benzoate was added, were slightly better than those
made from SKB rubber. There are 4 Tables, 3 Figures
and 3 Soviet References.

ASSOCIATION: Zavod "Krasnyy bogatyr" i Nauchno-issledovatel skiy institut rezinovykh i lateksnykh izdeliy ("Krasnyy bogatyr" Factory and the Scientific Institute for Rubber and Latex Articles)

Card 2/2

1. 1. 1. 1. 1. 1. 1.

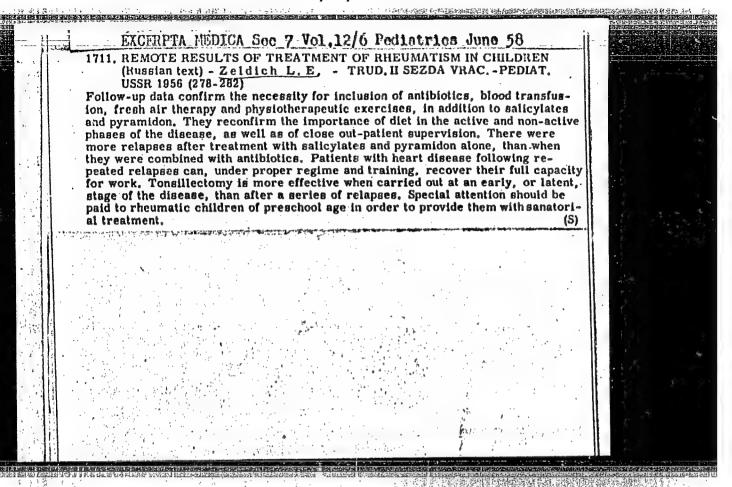
HESCHANSKAYA, R.Ya.; EYDEL'NANT, N.L.; ZEL'DICH, E.L.; KRASOVSKAYA, A.M.

Diatomite and its use in the formulas for rubber foctwear. Kauch. i rez. 24 no.5:20-22 My 165. (MERA 18:9)

l. Nauchno-issledovateliskiy institut rezinových i latekaných izdeliy.

L 3381-66 EWT(m)/EWP(j)/T ACCESSION NR: AP5022093 UR/0138/65/000/008/0042/0044 44678. 06:685. 314. 33. 002. 2 AUTHOR: Tokareva, T. Ye.; Snitsarenko, L. G.; Volkova, N. A. Baksht, O. Zel'dich, E. I., Kheyfets, F. M. ww TITLE: Compounding and technology for manufacturing winter-proof boots SOURCE: Kauchuk i rezina, no. 8, 1965, 42-44 TOPIC TAGS: rubber chemical, antifreeze, synthetic material, butadiene styrene rubber, filler, plasticizer, thermoelasticity, special purpose clothing, rubber/SKMS-10 rubber ABSTRACT: Formulations and technology for making frost-resistant boots which retained their elasticity at -50C were worked out and introduced commercially. Formulations for all parts except the tricot-backed boot tops were based on frost resistant rubber SKMS-10 and natural rubber was used in formulation for fabric application. The antifreeze effectiveness of dibutylphthalate, dibutylsebacinate, MVP oil, "plasticizer" oil and transformer oil was evaluated. The first two compounds gave the best frost-resistance at -50 C, and formulations containing dibutylphthalate had the greatest resistance to aging and became brittle below Card 1/2

ACCESSION NR: AP502209			4
-65C. Different types of of Manufacturing technology for boots is analgous to that for tables	r making trost-restau r making ordinary mold	ed boots. Orig. art	, has: 2
tables ASSOCIATION: Nauchno-in (Scientific Research Institute bogatyr''' (Krasnyy Bogatyr	Plant)	4	
SUBMITTED: 00	ENCL: 00	SUB CODE: M	I, IE
	14. * * * * * * * *		
NR REF SOV: 005	OTHER: 000		
NR REF SOV: 005	OTHER: 000		



ZEL'DICH, L. Ye. SHTEYNESRG, T. A. and CUTNITSKAYA, F. M.

Zel'dich, L. Ye., Shteynberg, T. A. and Gutnitskaya, P. M. "Treating dystrophy in children with 'aminostimulin'", Vracheb. delo, 1949, No. 5, paragraphs:425-30.

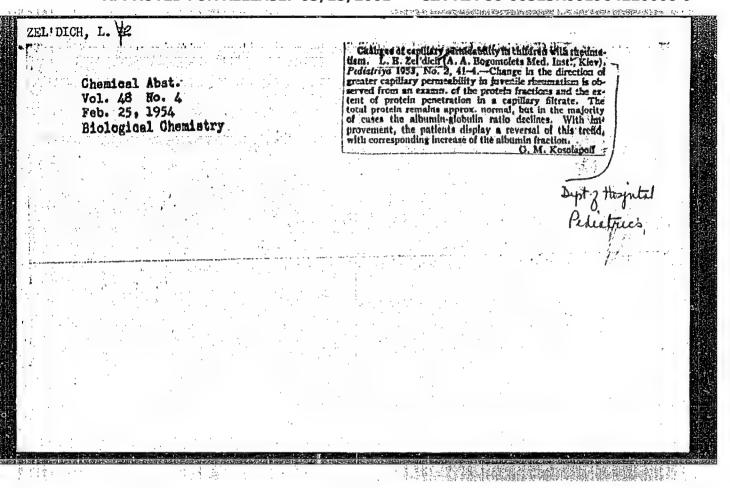
SO; U-4630, 16 Sept. 53, (Letopis 'Zhurnal 'nykh Statey, No. 23, 1949).

ZEL'DICH, L.Ye., Doc Med Sci - - (diss) "Peculiarities of the course of rheumatism in children. Data for clinic and pathogenesis." Kiev, 1959, 19 pp (Kiev Order of Labor Ced Banner Med Inst im Acadamician A.A. Bogomolets) 300 copies (KL, 33-59, 120)

- 56 -

## "APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R001964220008-9



ZEL'DICH, L.Ye. [Zel'dych, L.IE.], dots.

Changes in the electrocardiogram of children with rhoumatic fever.
Ped., akush. i gin. 19 no.6:17-22 57. (MIRA 13:1)

1. Kafedra gospital'noy pediatrii (zav. - chlen-korrespondent AMN SSSR prof. O.M. Khokhlov) Kiyevskogo ordena Trudovogo Krasnogo Znameni meditsinskogo instituta im. akad. A.A. Bogomol'tsa (dir. - dots. I.P. Alekseyenko) na baze bol'nitsy im. Kalinina (glavnyy vrach - V.O. Udintseva).

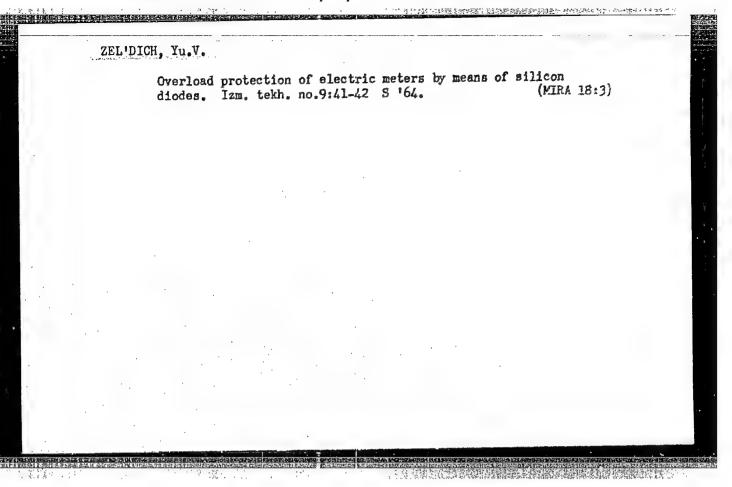
(RHEUMATIC FEVER) (ELECTROCARDIOGRAPHY)

TSEKILANCYSKIY, A. I., BEKEGHOV, S. P., ZEL'DICH, P. N.

Lumbering

Hauling lumber by means of a windlass with perpetual cable. Les. prom., 12, no. 1, 1952.

Monthly List of Russian Accessions, Library of Congress March 1952. UNCLASSIFIED.



MENDEL'SON, V.S.; GEKHTMAN, G.A.; KHRIZMAN, M.G.; ZEL'DIN, A.I.

Using spraying techniques in applying protective coatings.

Mashinostroenie no.2:69-76 Mr-Ap '62. (MIRA 15:4)

1. Kiyevskiy zavod torgovogo mashinostroyeniya.

(Plastic spraying)

ZEL'DIN, B., inzh.

Using two-level cranes in assembling cement plants. Stroi. Eat.
2 no.10:28 0 '56. (MINA 12:3)

(Cranes, derricks, etc.)

SHPAKHIER, A.G.; AKSEL'ROD, E.I.; KOTKIN, A.M.; SOLOV:YEV, A.V.; ZEL'DIN, B.B.

Improving the mammfacture technology in coal briquet plants.
Ugol' Ukr. 6 no.2:17-19 F '62. (MIRA 15:2)

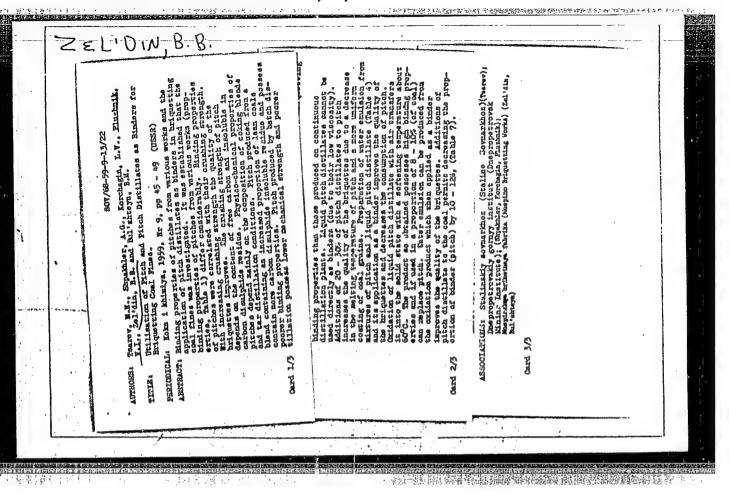
1. Dnepropetrovskiy gornyy institut (for Shpakhler, Aksel'rod).
2. UkrNIIUgleobogashcheniye (for Kotkin, Solov'yev). 3.

Donetskglproshakht (for Zel'din).

(Briquets (Fuel))

## "APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R001964220008-9



(KIRA 17:4)

ZEL'DIN, B.B., inzh.; YEFIMOV, V.I., inzh.

Three-dimensional decigns. Shakht.stroi. 7 nc.5:25-26 My '63.

1. Dongiproshakht.

BLAGOV, I.S.; KOTKIN, A.M.; SHPAKHLER, A.G.; ZEL'DIN, B.B.

Briquetting of coal fines by using heavy coal-tar for binder. Ugol' 28 no.8:40-42 Ag '53. (WLRA 6:7)

1. Trest Ugleobogashcheniye (for Blagow). 2. Yuzhnaya inspektsiya Glav-koksa (for Kotkin). 3. Dnepropetrovskiy gornyy institut (for Shpakhler). 4. Mospinskiy briketnyy kombinat (for Zel'din). (Brignets (Fuel))

是否是这些证明的是否是我们是否在影响的感觉的对象是是我们的对象的。如果是是

ZEE 'DIN, Boris Borisovich; MARGOLIN, V.A., redaktor; SVIRIDOVA, F.A., redaktor; NADENSKAYA, A.A., tekhnicheskiy redaktor.

[Technical control in a factory producing coal briquets] Tekhnicheskii kontrol na uglebriketnoi fabrike. Moskya, Ugletekhizdat,
1955. 39 p. (MLRA 8:11)
(Briquets (Fuel))

## ZEL'DIN, G.S.

Treatment of erysipeloid with synthoxycin. Vrach.delo no.5:521 My \*60. (MIRA 13:11)

1. Kozhno-venerologicheskiy dispanser Oblastnoy klinicheskoy bol'nitsy imeni Mechnikova, Dnepropetrovsk.

(CHLOROMYCETIN)

(ERYSIPELOID)

USSR / Pharmacclogy, Texicology: Chemo-Therapeutic Preparations. Antibiotics.

Ahs Jour

: Raf Zhur - Biologiya, No 6, 1959, No. 27925

Author

Inat

: Zel'din, G. S. : Dnepropetrovak Regional Clinical Hospital imeni I. I.

Mechnikov

Title

: Experimental Treatment of Erysipelas With Synthomycin

Orig Pub

: Sb. nauchn. rabot Dnepropetr. obl. klinich. bolinitsa

im. I. I. Mechnikova, 1958, No 2, 369-370

Abstract : No abstract given

Card 1/1

## ZEL'DIN, G.S. (Dnepropetrovsk) Case of herpes zoster following X-ray irradiation. Vrach.delo (MIRA 15:11) no.8:142 Ag 162.

1. Kozhno-venerologicheskiy dispanser 24-y gorodskoy bol'nitsy, Dnepropetrovsk. (HERPES ZOSTER) (X RAYS--PHYSIOLOGICAL EFFECT)

CIA-RDP86-00513R001964220008-9" APPROVED FOR RELEASE: 03/15/2001

KOGON, G.Kh.; ZEL'DIN, G.S.

Folic acid in the treatment of psoriasis. Vest. derm. 1 ven. 34 no.7158-60 '60. (MIRA 13:12) (PSORIASIS) (FOLIC ACID)

KOGON, G.Kh.; PROGOPOPOV, N.I.; ZEL'DIN, G.S.; TYTAR', G.M.

Efficacy of tonsillectomy in patients with chronic tosmillitis and psoriasis. Vest-derm.i ven. 34 no.8:52-55 \*60. (MIRA 13:11)

1. Iz klinicheskogo otdeleniya bolezney ukha, nosa i gorla (zav. G.M. Tytar!) i kozhno-venerologicheskogo dispansera (zav. G.Kh. Kogon) Dnepropetrovskoy oblastnoy klinicheskoy bol'nitsy imeni I.I. Machnikova (glavnyy vrach F.A. Lyubin, nauchnyy rukovoditel! - zasluzhennyy deyatel! nauk USSR prof. L.A. Lukovskiy).

(PSORIASIS) (TONSIIS--DISMASES)

#### ZEL'DIN, G. S.

Seasonal nature of psoriasis. Vest. derm. i ven. no.4:32-38 162. (MIRA 15:4)

1. Iz kozhno-venerologicheskogo dispansera Dnepropetrovskoy gorodskoy bolinitsy No. 24 (glavnyy vrach V. N. Agafonov, nauchnyy rukovoditeli - chlen-korrespondent AMN SSSR prof. P. V. Kozhevnikov).

(PSORIASIS) (PERIODICITY)

## "APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R001964220008-9

ZELIDIN, G.S. (Dnepropetrovsk)

Care of the hair. Med. sestra 22 no.8:57-59 Ag'63. (MIRA 16:10)

(HAIR-CARE AND HYCIERE)

ZEL'DIN, G.S.

Treatment of multiform exudative erythema with biomycin. Soy. med.
25 no.9:137 S '61.

1. Iz Kozhno-venerologicheskogo dispansera 24-y Gorodskoy bol'nitsy
Dnepropetrovska (glavnyy vrach V.N. Agafonov).

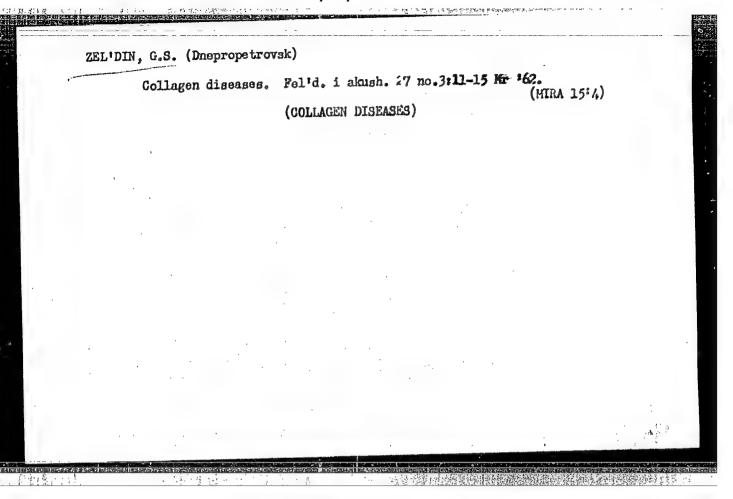
(ERYTHEMA) (AUREOMYCIN)

ZEL'DIN, G.S. (Dnepropetrovsk)

Skin hygiene. Med. sestra 21 no.2:53-55.P \*62. (MIRA 15:3)
(SKIN-CARE AND HYGIENE)

Role of vitamins in the treatment of skin diseases. Mad. scstra 21 no.4:28-31 Ap '62. (MIRA 15:4)

(VITAMINS) (SKIN-DISEASES)

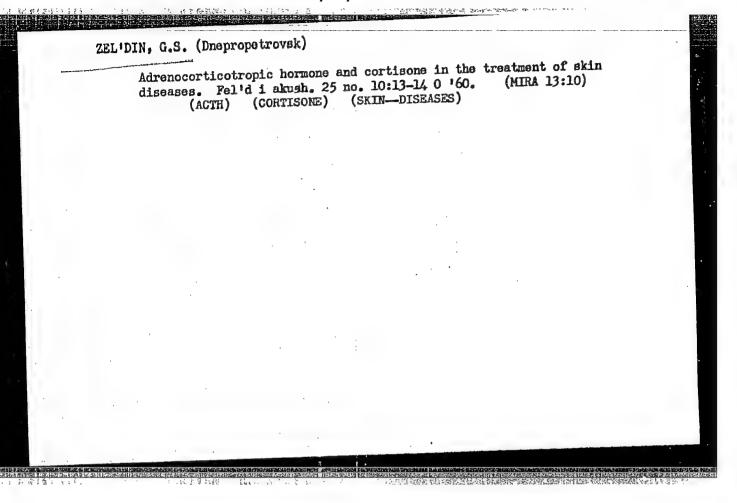


ZEL'DIN, G.S.

Treatment of herpes zoster with levomycetin. Scv. med. 24 no. 2:140 F '60. (MIRA 14:2)

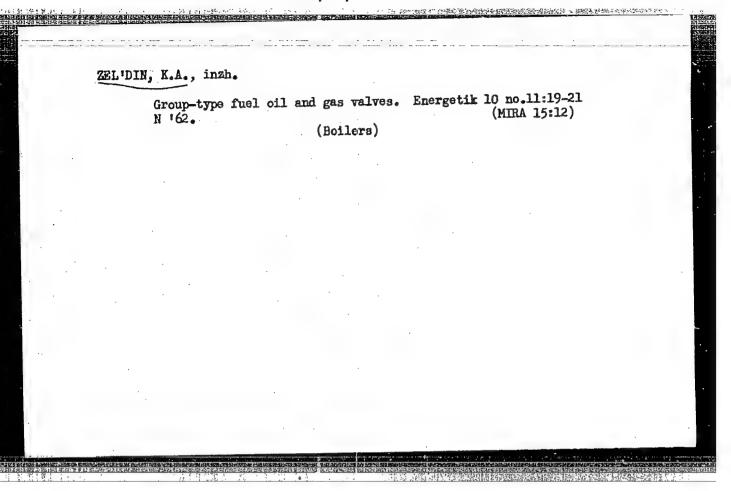
l. Iz kozhno-venerologicheskogo dispansera Dnepropetrovskoy oblastnoy bol'nitsy imeni Mechnikova (glavnyy vrach F.A. Lyubin).

(HEPRES ZOSTER), (CHLOROMYCETIN)



Case of late reinduration. Vest.ven. i derm. no.2:56 Mr-Ap '55 (MIRA 8:5)

1. Is Dnepropetrovskoy oblastnoy klinicheskoy bol'nitsy. (SYPHILIS)

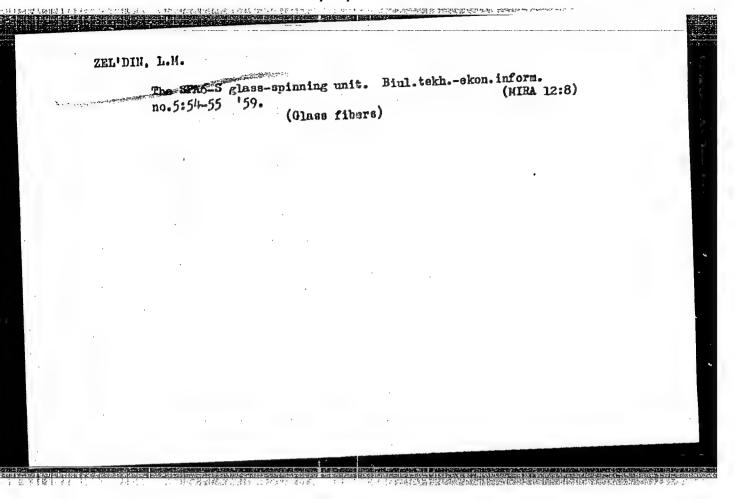


2000年在1800年1800年1900年1900年1900年1900年1900年1月20日

NEMCHIKOVA, Zoya Mikhaylovna; ZEL'DIN, Lev Avseyevich; FRIDLYAND, Mikhail Matveyevich; KHALTTUNEN, Viktor Vasil'yevich [deceased]; IL'INSKIY, A.I., red.; OTOCHEVA, M.A., red. izd-va; SALAZKOV, N.P., tekhn. red.

[Technical norms, estimates and accounting in city electric transportation] Tekhnicheskoe normirovanie, smety i uchet na gorodskom elektricheskom transporte. Pod obshchei red. Z.M. Nemchikovoi. Moskva, Izd-vo M-va kommun.khoz. RSFSR, 1962. 203 p. (MIRA 16:6)

(Street railways--Production standards) (Street railways--Accounting)



s/193/61/000/006/002/007 A004/A104

15.8450 15.2125

Zel'din, L.

KCB-100-W2 (KSV-100-I2) conveyer for the processing of glass fiber Byulleten' tekhniko-ekonomicheskoy informatsii, no. 6, 1961, 17-18 AUTHOR: TITLE:

The KSV-100-I2 conveyer, developed by the spetsial nove konstruktorsko-tekhnologicheskoye byuro mashin khimicheskikh volokon (Special Techno-PERIODICAL: logical Designing Bureau of Chemical Fiber Machines) (SKTB MKhV), has been manufactured by the Leningradskiy mashinostroitel nyy zavod upravleniya mashinostroyeniya (Leningrad Machine Building P. ant of the Mechanical Engineering Administration) (Lenmashzavod) and is intended for the processing of staple glass fiber into heat insulating mats and plates. Big-lot production of these conveyers was started in 1960. The new conveyer is based on the same operation principle and design as the KSV-100-I model (Byulleten' tekhniko-ekonomicheskoy informatsii, 1959, no. 7, 48). The following technical data are given: output per year not less than 20,000 m3; linear mat speed - 0.45 - 3 m/min; dimensions of mats and plates being produced; width - 500 and 1,000 mm, length - 1,000 and 2,000 mm; product thickness - 20-60 mm; length of assembly - 31,300 mm; weight -

Card 1/2

#### "APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R001964220008-9

21,21,2

KCB-100-1/2 (KSV-100-12) conveyer ...

S/193/61/000/006/002/007 A004/A104

about 25 tons. Compared to the KSV-100-I conveyer the new model possesses a number of advantages: the drying and polymerization chamber length was increased from 10 to 15 m; a new load installation increasing the stress on the product made it possible to raise the mat density from 80 kg/m³ to 120 kg/m³, which made the capacity of the assembly rise by a factor of 1.5. The shears being replaced by disk cutters and a photocell system increased the mat cutting quality and accuracy.

Card 2/2

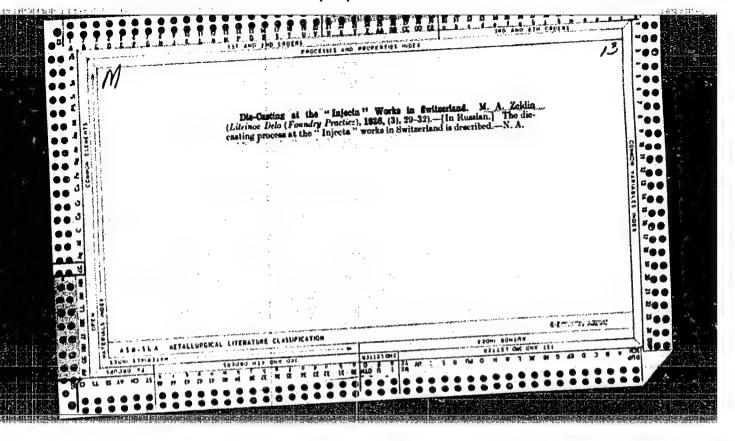
ZEL'DIN, L.M.

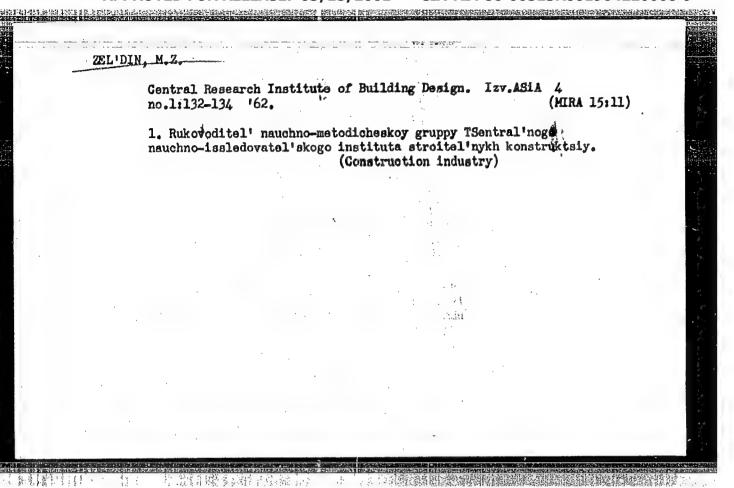
Studying the mechanism of a high-speed take-up of the synthetic fiber tow by the coiler can with a large diameter. Izv. vys. ucheb. zav.; tekh. teks. prom. no.6:137-144 '65.

(MIRA 19:1)

1. Leningradskiy institut tekstil'noy i legkoy promyshlennosti im. S.M. Kirova.

CIA-RDP86-00513R001964220008-9" APPROVED FOR RELEASE: 03/15/2001





ZEL'DIN, M.Z.

Institute of Structural Design. Izv.ASiA no.3:120-121 '62. (MIRA 15:11)

1. Rukovoditel' nauchno-metodicheskogo sektora Instituta stroitel'nykh konstruktsiy Akademii stroitel'stva i arkhitektury SSSR.

(Construction industry)

了在原因的主要与古典是是是是是是不是自己的特殊的。但是是他们的是是自己的的是是他们的特殊的。

ZFL'DIN, M.Z. --

"An Experimental Investigation of the Principal Physicomechanical Properties of Acid-Resisting Coatings of Basalt Glass and Its Flements." Cand Tech Sci, Central Sci Res Inst of Industrial Structures, TsNIPS, 13 Oct 54. (VM, 4 Oct 54)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (10)

SO: Sum. No. 481, 5 May 55

ZELDIN, N.O., Eng.
USSR
"Air Baths For Evaporation"
Ogneupory, No. 3, 1948

ZEL<sup>1</sup>DIN, N. O.

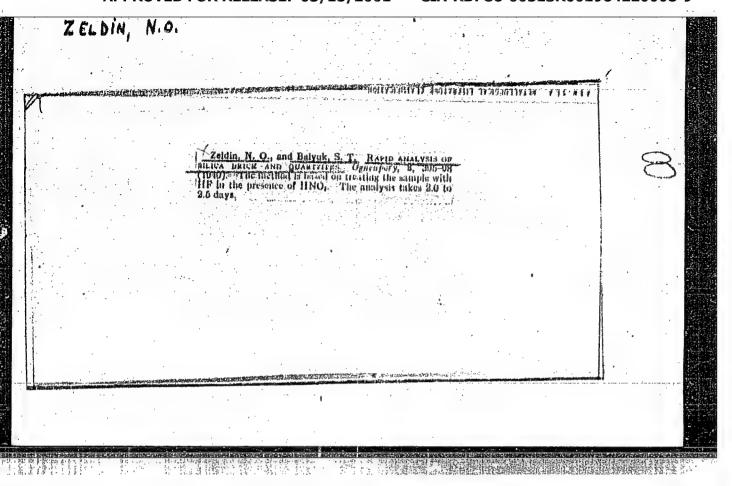
USSR/Engineering - Refractories, Raw Materials

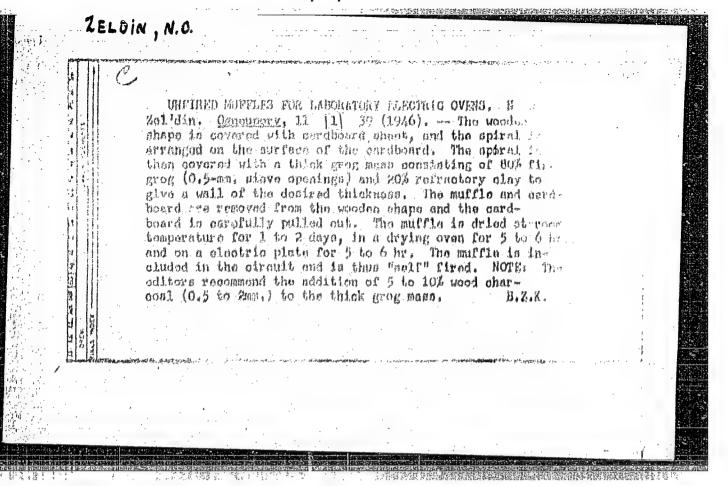
Jun 51

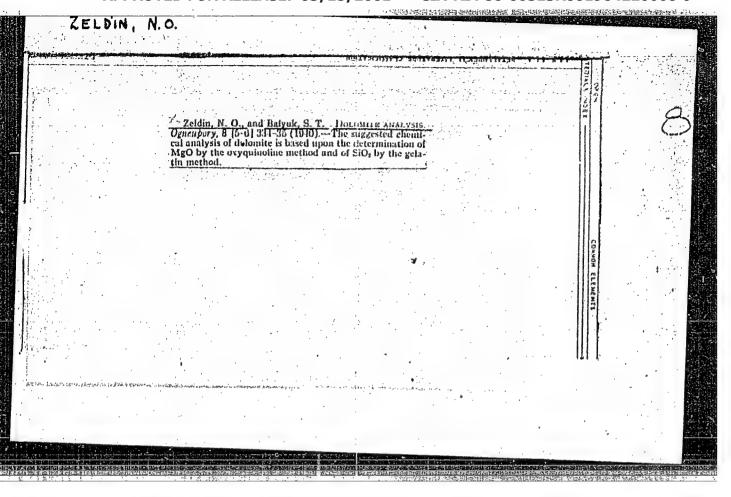
"Concerning Utilization of Clays From Suvorovo Deposits," N. O. Zel'din, Domodedovo Refractory Plant

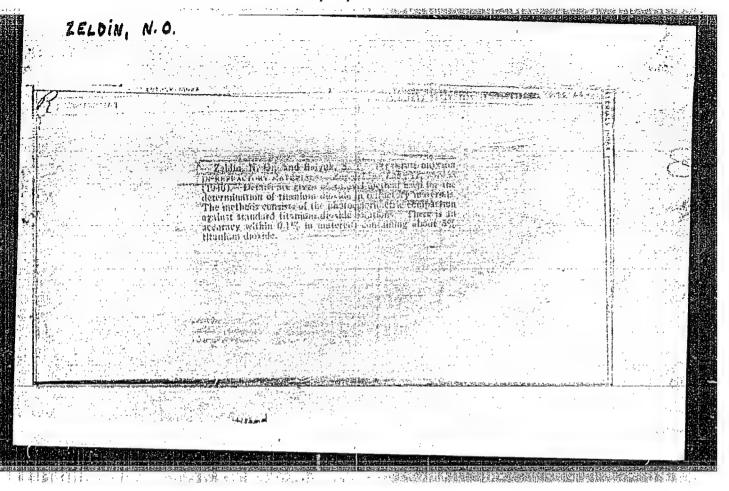
"Ogneupory" No 6, pp 258, 259

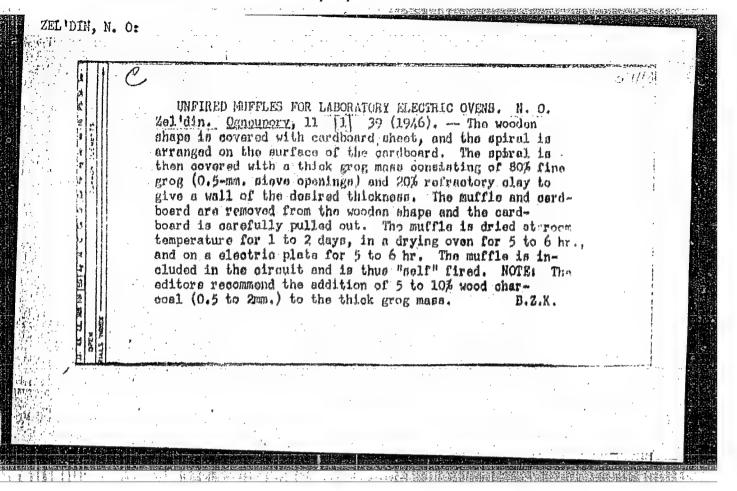
Effective Feb 50, new specification: "Refractory Clays of Suvorovo Deposit, TVO-17-50." New classification of clays required development of different methods for their use. Investigations proved clays of Suvorovo deposits are good raw materials for refractories despite certain deficiencies. Gives characteristics, required by new specification, and physicochem indexes of refractories.

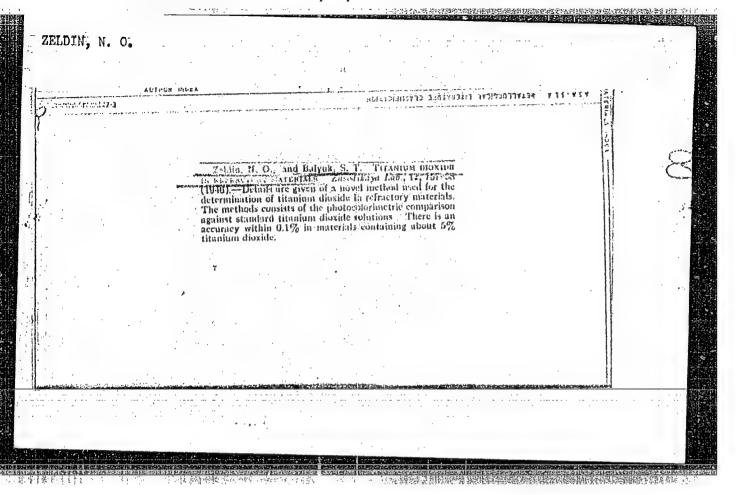


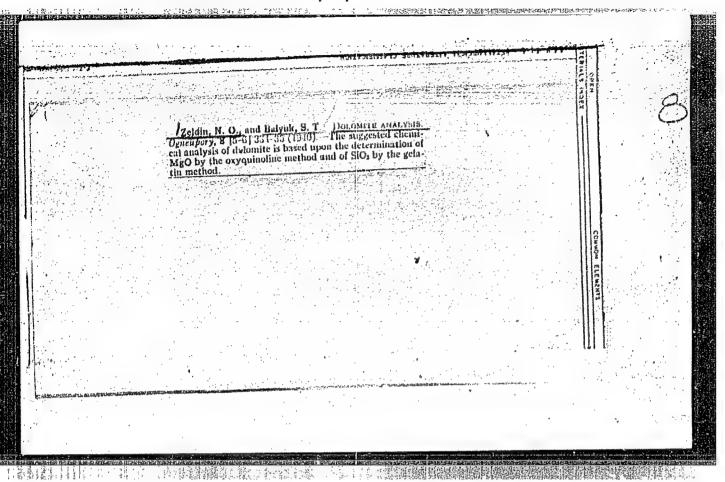


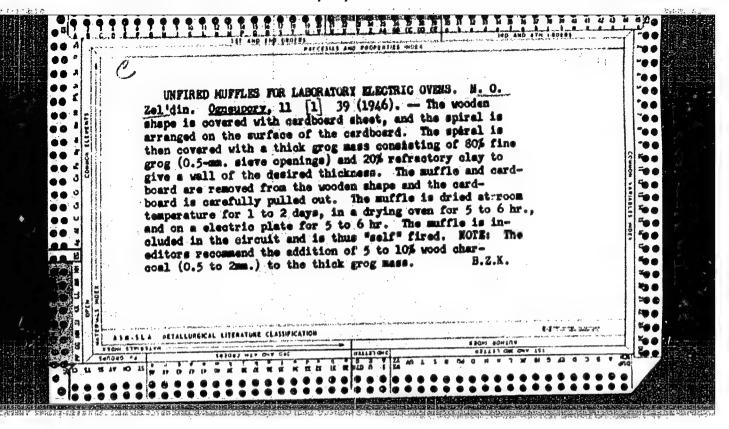


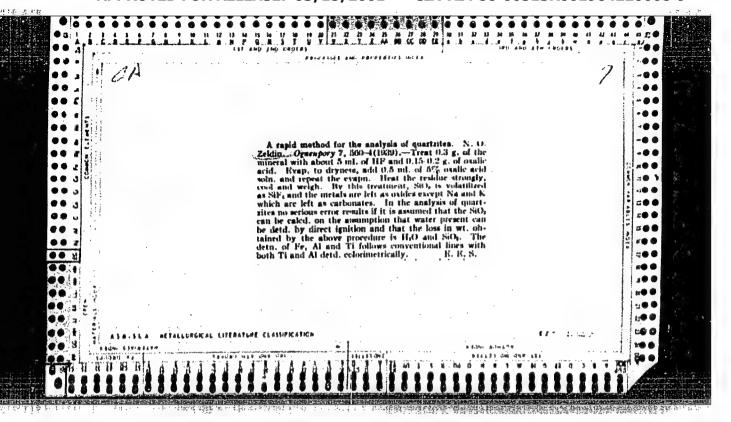


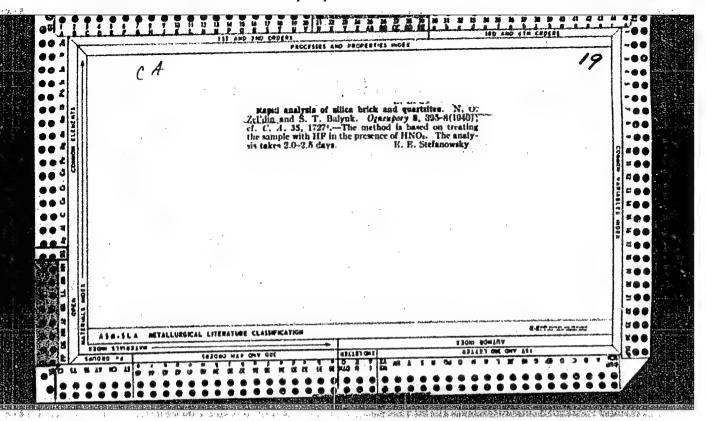


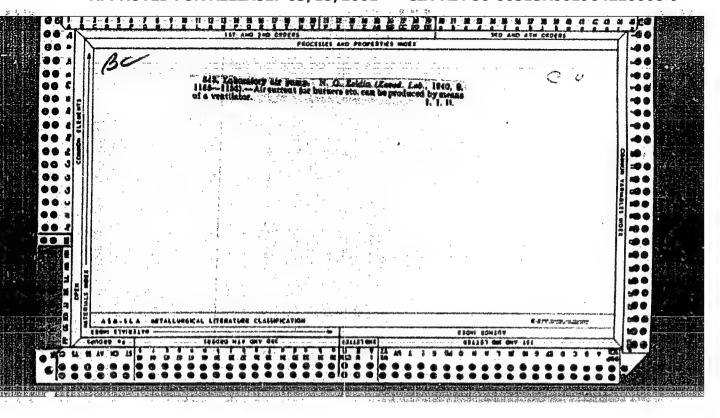


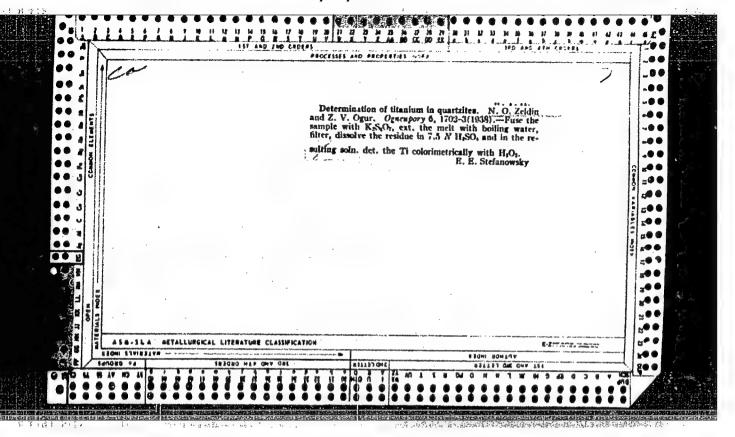


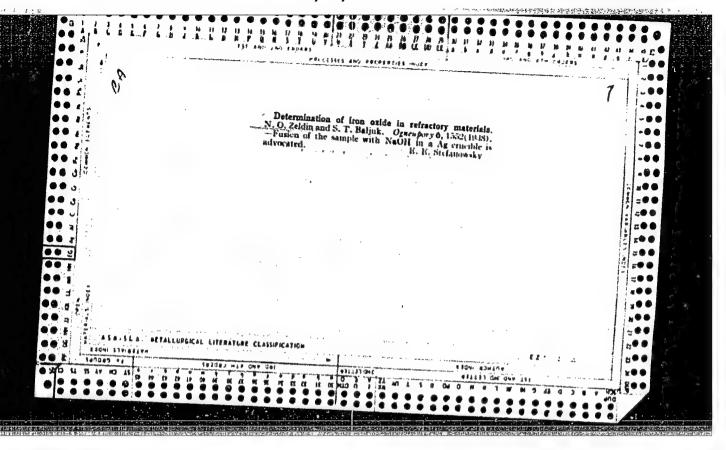


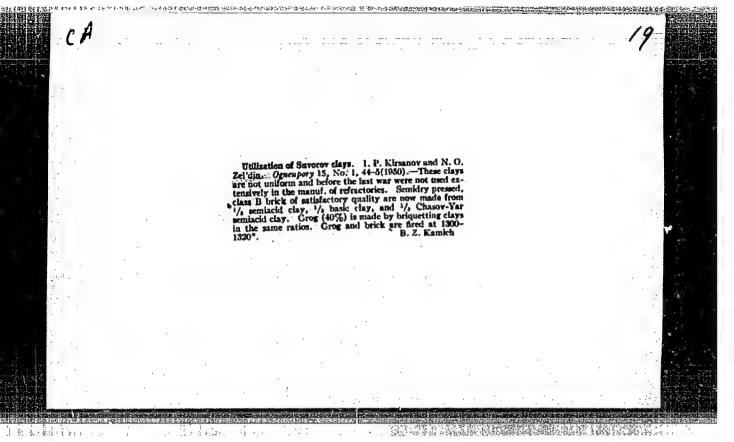


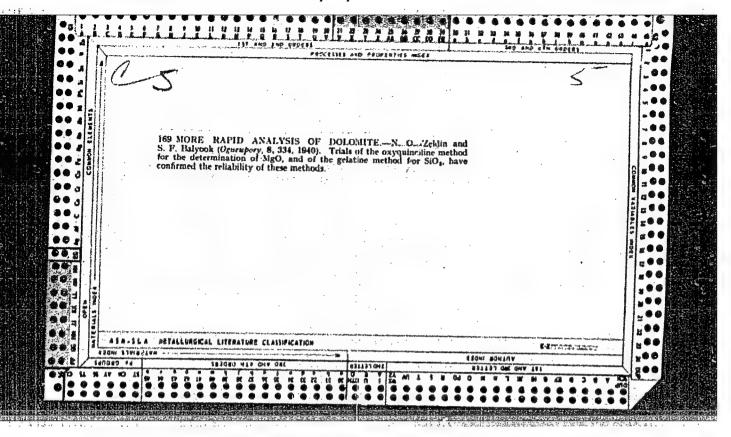


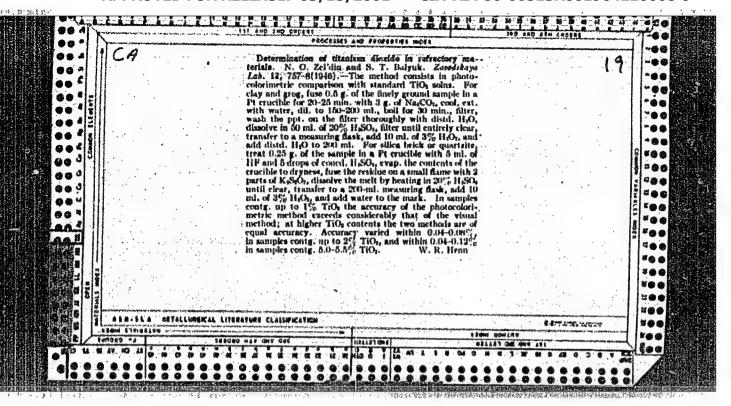


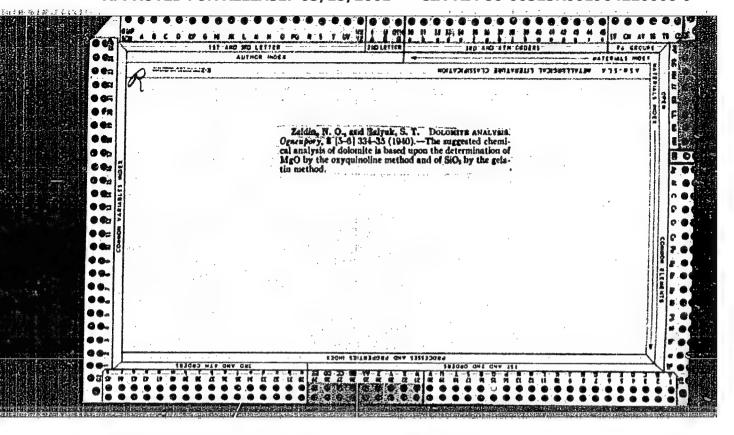


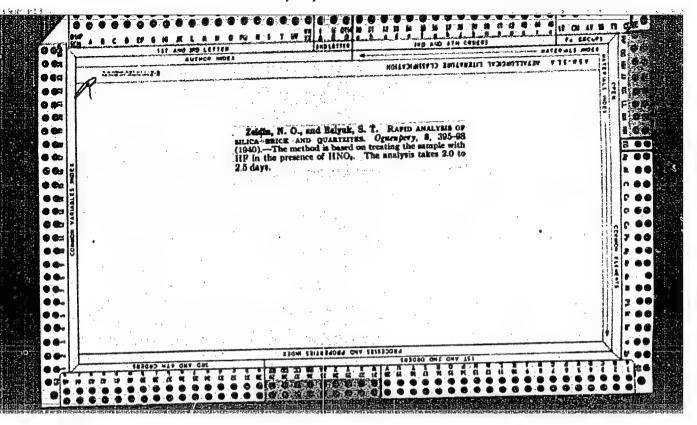


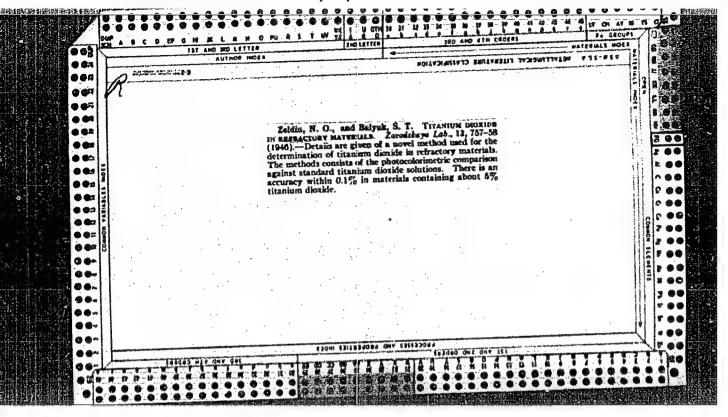


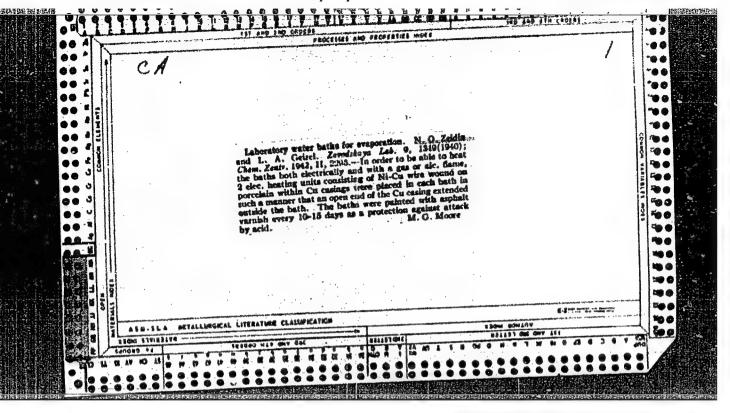






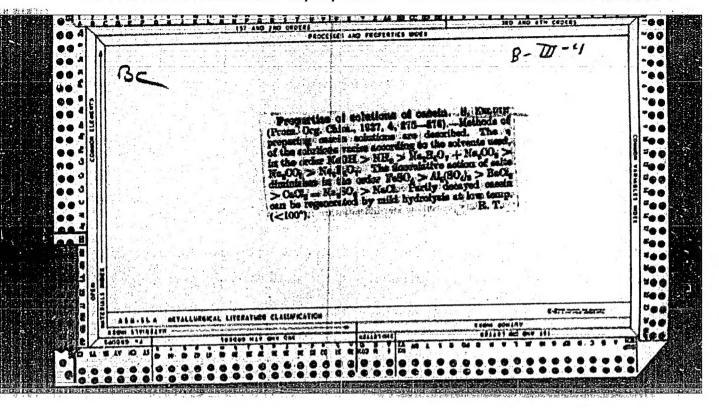






ZEL'DIN, N. O.

"Air Baths for Evaporation," Ogneupory, No. 3, 1948. Engr., -c1942-.



Streetcar modernization in Kazan'. Z			Zhilkom.khoz. vol.3 no.9213-14 5 (MLRA 6		
	iy otdel Kazansl Electric rail:			o maralanis	a.
Rezen					
				» ·	

